

CLAIMS

1. An antidazzle raster for tubular light sources, the raster being made up of two side pieces made of a rigid and resistant material and a plurality of transverse  
5 partitions that extend between said side pieces, said partitions being grouped into modular units, each unit being made up of a certain number of partitions connected to each other by means of two parallel connection bars and being connected by means of a snap fit to said side  
10 pieces, said modular units being realized in plastic material by means of injection moulding.
2. An antidazzle raster in accordance with claim 1, wherein each partition has a substantially V-shaped section and two symmetrical shoulders that extend from its  
15 upper edge, said connecting bars being fixed to the outside faces of said shoulders.
3. An antidazzle raster in accordance with claim 1 or claim 2, wherein from said partitions there extend in a lateral direction respective teeth suitable for engaging  
20 by means of a snap fit with corresponding seatings of said side pieces.
4. An antidazzle raster in accordance with claim 1, wherein in each modular unit of partitions said connection bars project beyond the end partitions by a length equal  
25 to half the distance between two adjacent partitions.
5. An antidazzle raster in accordance with claim 4, characterized in that at the root of the projecting portion of said connection bars there is provided a tear-off line to facilitate removal of that portion.